XONYX™ Solid Surface

Owner's Manual

BALTECO

1. IMPORTANT SAFETY

- CAUTION: Never allow children to use the bath/shower cabin without adult supervision to avoid accidents.
- CAUTION: Physically challenged people must exercise extreme caution and/or use assistance if necessary when using bath/shower cabin.
- CAUTION: Do not use external electrical devices while taking a bath or shower. Devices located at the bath's vicinity, being connected into electricity network, must be fastened in such a way as to avoid their accidental falling.
- CAUTION: Upon failure/damage or abnormal functioning of any appliances of the bath/shower cabin a technical maintenance professional must be called. Use of damaged product or product with failure of any type is strictly forbidden.
- Before using the bath, check the water temperature in the bath. Suitable is water temperatures up to 40ºC. Pouring over 60ºC water into the bath/shower cabin may damage the material.
- Do not use the bath/shower cabin when being intoxicated with alcohol or drugs.
- Take care when entering or leaving the bath/shower cabin to avoid injuries.
- Consult your physician before using the bath when you're pregnant or suspect pregnancy.
- Consult your physician before using the bath when being sick.
- All the openings of the bath/shower cabin must be clean and unobstructed.

2. INSTALLATION

IMPORTANT: Installation (plumbing, construction and/or electrical) must be performed by authorized professionals and according to all local laws and regulations Improper and unauthorized installation could be dangerous to the users and the products should not be used in such case. The manufacturer assumes no liabilities of any kind in case of damage that results from improper installation, use of the product and violation of transport and warehousing conditions.

2.1. TRANSPORTATION AND WAREHOUSING

- Product warehousing and transport must be carried out according to the marking on the packing. Storage conditions: 0˚C…+40˚C; relative humidity (RH) max 95%.
- When receiving a packed product transported in winter conditions (transportation temperature below 0˚C/32˚F) the product must be stored at room temperature (conditions +15…+30˚C/+59…+86˚F, max RH 95 %) for 24 hours to be warmed up before installation and operation. Installing the unit and starting it up without prior slow warming period may result in serious damage.

2.2. INSTALLATION REQUIREMENTS

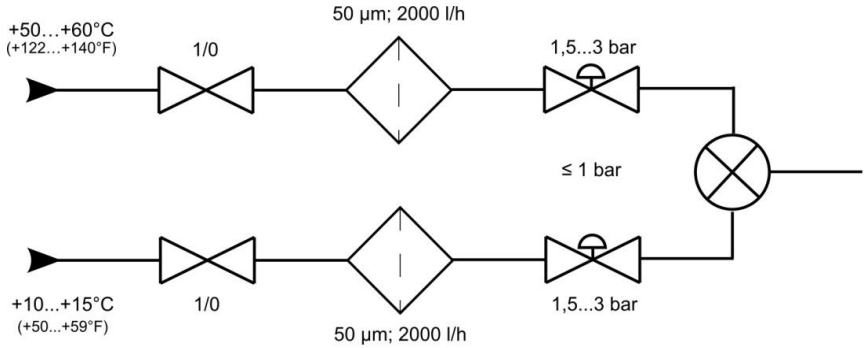
- The room should be with ambient temperatures +15ºC...+40ºC (+59˚F…+86˚F) and RH max 85%.
- Installation site must meet the requirements set forth according to all applicable local laws and regulations concerning the bathroom installation products including plumbing and electrical installation requirements.
- The unit must be installed on an even dry solid floor surface and leveled.
- Floor must have central floor drainage for drainage connection and emergency draining in order to avoid flooding (in case of plumbing failure).

2.3. INSTALLATION

- Product should be leveled using the adjustable legs. Adjust the legs to achieve the required height and level the product horizontally. Fasten the legs with counter nuts.
- Fill in the spaces between the product and the wall with silicone sealant if necessary.
- In the case the product is walled into the bathroom it is important to allow the maintenance of the product and, where necessary, its removal. When walling up a product, leave a sufficient ventilation space into the wall.

2.4. WATER CONNECTION REQUIREMENTS

- Products drainage tube should be connected with the drainage system with flexible hose.
- Product has drainage tube with diameter of 40 mm.
- The product's drainage system is designed for connecting to self flowing household drainage system. The drainage rate corresponds to standard drainage rate of bathtubs and shower cabins drainage rate - 0,9 l/sec. Drainage tubes must be designed and installed with tilt that guarantees self cleaning of the drainage tubes – i = 0,02…0,03.
- PS! While installing a bath mixer, connect the mixer with earthing bars of the product's frame, using wire of 2,5 mm² of cross section.
- When installing a bath mixer to a bath which has a massage system (S11), make sure to install the mixer with a bath frame ground terminal using a protected copper wire with a 2,5 mm^2 , or larger, cross-section.



3. MAINTAINANCE

Xonyx™ solid surface baths and shower trays are finished with a silky surface finish. Xonyx™ is a very durable product that will last for years with simple care. Follow the recommendations below to properly clean Xonyx™ solid surface product.

3.1. EVERYDAY CARE

- It is recommended to clean the bathtub/shower cabin immediately after every use with thorough rinse of warm water and dry with soft and dry cloth to avoid water stains.
- Washing with soap or hand dishwashing liquid and water is usually sufficient to remove surface dirt or stains.
- Upon need of thorough cleaning wide variety of bath cleaning sprays sold with safety labelling allowing the cleaning of such surface or commercially available solid surface cleaners are effective.
- Drying is an important step, preventing a build-up of soap film or cleaning residue, which can create the appearance of light scratches over time.

3.2. PREVENTING DAMAGE

Some chemicals are not compatible with Solid Surface materials, and could permanently harm the surface beyond repair. Avoid surface contact with:

- Strong chlorinated solvents
- Chloroform
- Ketones
- Methylene chloride, acetone, turpentine (paint removers, nail polish remover)
- Very strong acids such as concentrated sulfuric and hydrochloric acids
- Acid drain cleaners, stove and toilet cleaning products should not be used
- **Salts, oils, milks, colourants, and other chemical bathwater additives**
- Other unknown chemicals or chemicals not allowed for cleaning of Solid Surface materials

Surfaces exposed to these chemicals should be promptly flushed with water; contact may cause spots that may require extensive repairs. Remove nail polish with a non-acetone-based nail polish remover and flush with water.

- Avoid subjecting Xonyx™ Solid Surface to extreme hot temperatures or hot objects. Solid Surface has excellent heat resistant properties. However, placing heat-generating appliances or hot objects, can damage the surface.
- Avoid exposing Xonyx™ Solid Surface to strong chemicals listed above.
- Never cut on a Solid Surface surface to avoid scratching the surface.
- Avoid dropping heavy and/or sharp objects on the surface as it may harm the surface or altogether break the product beyond repair.

3.3. DISINFECTING

Solid surface is not manufactured with any material that would promote the growth of any bacteria such as mold or mildew.

3.4. CLEANING OF DRAINAGE SYSTEM

The drainage system is assembled from standard plastic drain components. To remove a possible clog up a standard household drainage cleaning agent may be used that is allowed for such purpose. Remove the drain cover by turning it contra clockwise (baths) or pull it up/off (shower trays) and pour carefully the cleaning agent to the drain tube not spilling the pipe cleaner over product surfaces.

3.5. REPAIRS

For possible need of repair of the product please contact the dealer for further information. Minor damage that may accidentally occur is most often repairable.

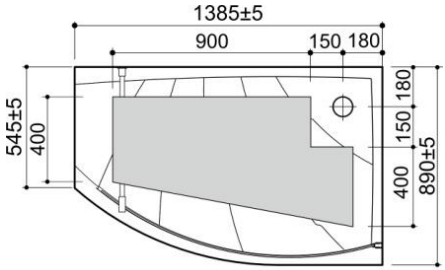
3.6. LIMITED MANUFACTURERS' WARRANTY

- Limited Manufacturers' Warranty covers the product against concealed defects and/or other defects that appear only if the product has been used according to this installation manual.
- Limited Manufacturers Warranty is limited only to repairs and or replacement of defective parts and the Manufacturer does not accept any further liabilities of any kind beyond that.
- Limited Manufacturers' Warranty only applies if all shipping, storing, installation, operation and maintenance/cleaning conditions have been duly followed.
- Limited Manufacturers' Warranty covers only the replacement of the subparts suffering the defects and does not cover any shipping and/or replacement charges.
- Limited Manufacturers' Warranty does not cover normal wear of the unit upon intensive use or any damage to the unit or its sub-parts in result of improper and/or blatant use of the unit.

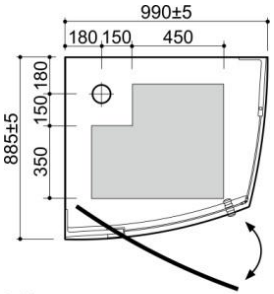
- Limited Manufacturer's Warranty to parts exposed to water does not include damage or soiling caused by water hardness, dirt, chemical composition or chemical additives to water.
- Limited Manufacturers' Warranty does not cover any indirect losses and/or loss of profits, nor does cover any indirect or related costs arising from the defect or malfunction of the unit.
- Gloss reduction, scratching, and staining on solid surfaces incurred over time due to use is NOT a manufacturing defect but is considered normal wear and tear – The forgoing is NOT covered under the Limited Warranty. However, the product can be re-sanded and repolished. For possible need of repair/repolish of the product please contact the dealer for further information.

P.S.Manufacturer reserves the right to change technical aspects on the products without prior notice.

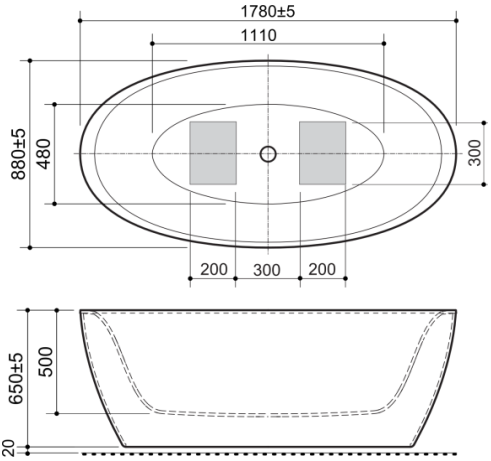
4. DRAWINGS



Visio
high

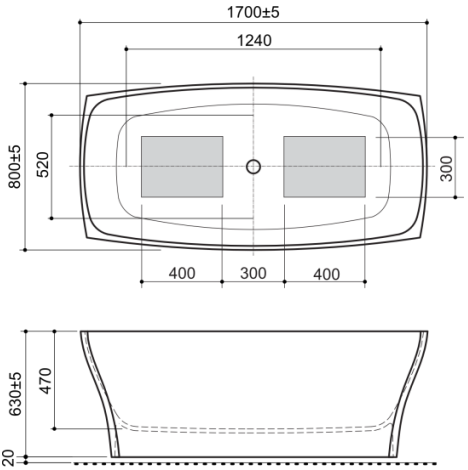


Vibe
high



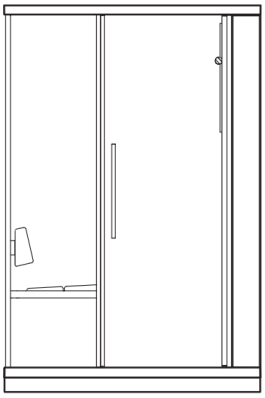
Senzo

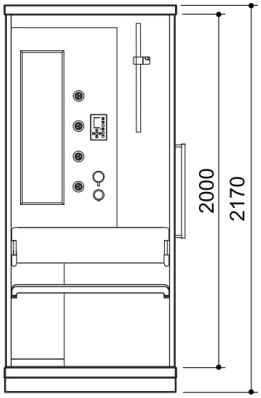
m = 106±5 kg
V = 280 l

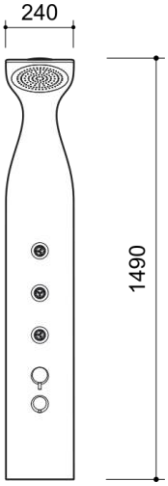


Pao

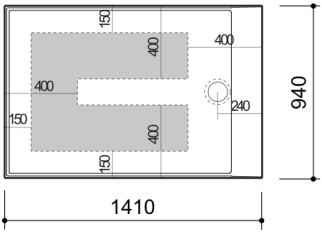
m = 135±5 kg
V = 280 l



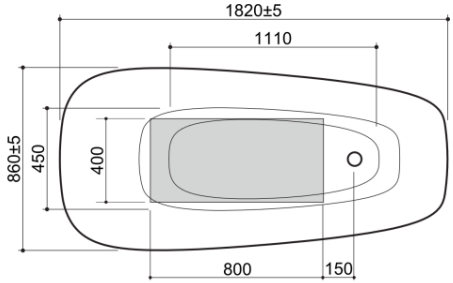


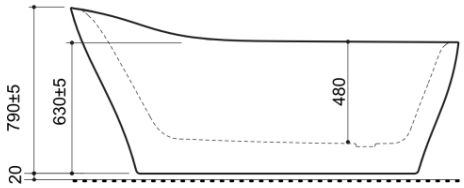


Mio



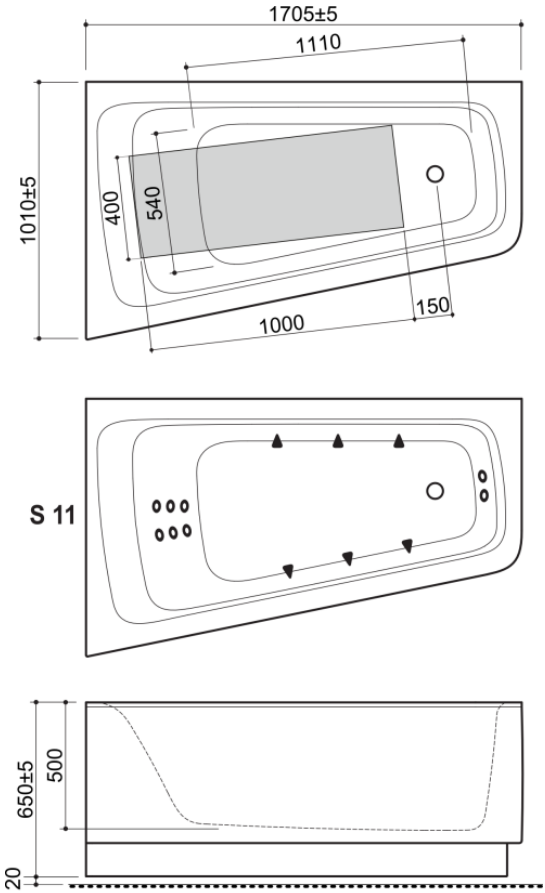
Tetris





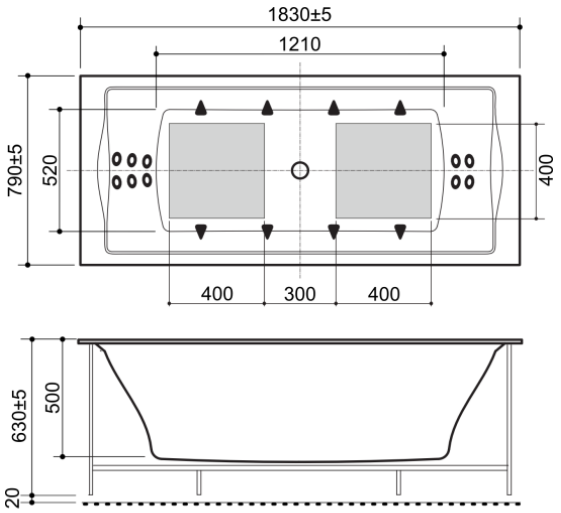
Mezzo

m = 133±5kg
V = 250 l



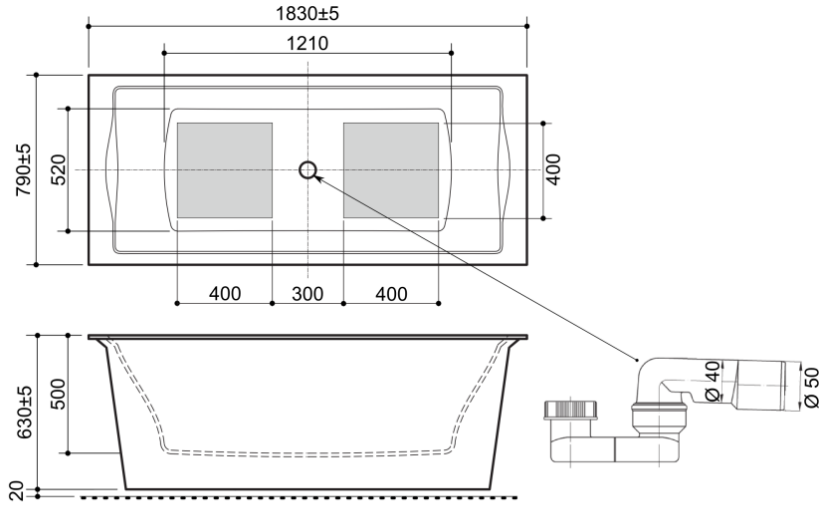
Piano

m = 75±5 kg
(S11) m = 98±5 kg
V = 290 l



Rego Hydro

m = 95±5kg
V = 310 l



Rego

m = 137±5kg
V = 310 l

	EST	Hoone äravooluühenduse paiknemise ala.
	GBR	Recommended location of drainage connection.
	RUS	Рекомендуемое место расположения слива в канализацию.
	FIN	Suositeltu viemäriverkkon paikka.
	GER	Empfohlen Platz für Kanalisation.